## Individual strengths and personal preferences analysis

Name: Abbie		
Strengths	Weaknesses	
HTML, CSS, Javascript, Bootstrap, SQL	Python when it gets a little complicated or maybe im just lacking self belief Iol. I HATE UNIT TESTING. The colour orange washes me out.	
Areas most interesting in working on (lead)	Areas unfamiliar with/would like to learn more (shadow)	
design, interactive	Never done react so interested to learn more about that and Node.js	
Name: Haiying Liao		
Name: Haiying Liao Strengths	Weaknesses	
	Weaknesses  SQL, Python, testing	
Strengths		

Name: Katalin	
Strengths	Weaknesses
organising, planning, ideas, motivating, time-keeping	coding
Areas most interesting in working on	Areas unfamiliar with/would like to learn more
project planning and managing	I have never used React before and I would like to buddy up with an experiend team member to learn.

Name: Angel	
Strengths	Weaknesses
React JS. HTML, CSS.	SQL. Backend(but willing to help). Designing on figma.
Areas most interesting in working on (lead)	Areas unfamiliar with/would like to learn more (shadow)
Creating tasks, ticking off tasks when completed.	I am not confident with backend langagues such as Python or SQL but willing to help if team member is struggling. I would be down to do some unit tests not confident but happy to try it.

Name: Katherine Hooper	
Strengths	Weaknesses
Python (and have been learning about OOP in my own time), lots of experience writing papers, reports etc, making presentations and diagrams, spreadsheets, graphs, and ok with SQL	React (no experience whatsoever), JavaScript is a secondary language to me
Areas most interesting in working on (lead)	Areas unfamiliar with/would like to learn more (shadow)
Backend and logic side (Python most familiar with but happy to try what we learn in fullstack specialisation), would like to be a bit involved in design and love drawing schematics/diagrams/logos, also like the idea of testing and happy to try to organise that (not experienced in it beyond this course but interested and want to learn)	Frontend